WARRANTY

AirMaster warranties all its power units against electrical component failure for a period of five (5) years. Any parts (excluding filters) required within the first five years will be furnished free of charge by the Authorized Dealer from whom the power unit was originally purchased.

Additionally, all AirMaster units are guaranteed for life against defects in materials and workmanship. In the event an Authorized Dealer is not nearby, AirMaster will honor and perform warranty services provided the power unit is returned to the factory, freight pre-paid. This warranty is non-transferrable and does not apply to commercial applications, misuse, abuse, acts of God, operating without the filter, or if the unit has been worked on by an unauthorized person.

Instruction Manual for AirMaster C300

Please read this manual before operating.

Congratulations on the purchase of your new MD Air Master Central Vacuum System. This manual covers safety, operation, and maintenance features built into this system. We recommend that you carefully read this instruction book so that you may take best advantage of them.

BEFORE YOU BEGIN

This system has been designed to be fitted by the home user but if in doubt please consult an approved installer.

This product must be operated in accordance with these instructions and used only for domestic cleaning to remove DRY dirt and dust from household carpets, flooring and fabrics.

This system is intended for domestic household use only and is not designed for the collection of vitreous building material including particle board, construction products, and similar products such as wood/fibers, sand, cement, fillers, fiber glass, etc. Picking up these materials may be harmful to your system and may void the manufacturers warranty.

SAFETY REMINDERS AND TAKING CARE OF YOUR MD AIR MASTER CENTRAL VACUUM SYSTEM

Please read these instructions thoroughly. This will ensure that you obtain full benefit from your system. Keep this instruction book in a handy place for future reference.

IMPORTANT

Always switch the system off and remove the plug from the electricity supply before cleaning, when not in use, or when attempting any maintenance task. The system must only be connected to an AC supply at the voltage shown on the rating plate. This system should only be used for its intended purpose as described in these instructions.

Never operate this system without filters.

DO NOT pick up hard or sharp objects, matches, hot ashes, cigarette ends or similar items.

DO NOT pick up flammable liquids such as cleaning fluids, petroleum products, etc., or use in the presence of such vapors.

DO NOT use out of doors or on any wet surface or for WET pick-up.

DO NOT allow children, elderly, or the ill to operate this system without supervision.

- It must not be used on people or animals.
- Always disconnect the system from the power outlet by pulling out the plug directly, NEVER by pulling on the supply cord.
- If using an extension cord, please ensure that it is UL approved and that it is fully extended. Failure to do so could cause your central vacuum to overheat and become damaged.

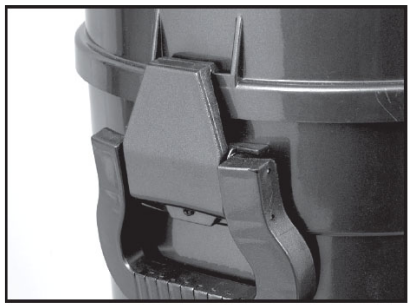
NOTES

CARE AND MAINTENANCE
This product, once correctly fitted, will give you years of trouble-free operation. Maximum performance will depend on keeping the filters clean or replacing when they have reached their operational life. Filters must always be fitted to prevent motor damage. **The dust container should be emptied when full or when indicated by the light.**

Make sure unit is switched off and power cord removed.

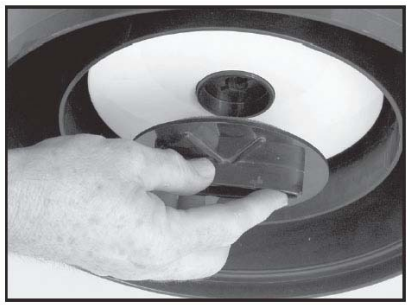
TO EMPTY DUST CONTAINER

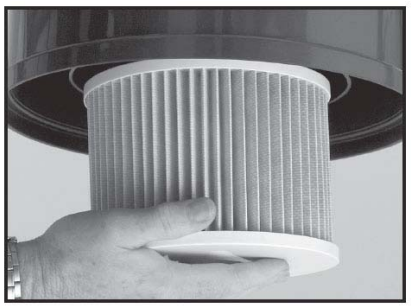
- There are two clips on either side of the container.
- Place your hand underneath the container to support it and undo the clips.
- Empty container.
- Refit, making sure the clips are fully secured.



TO REPLACE FILTER
Your MD Air Master Central Vacuum System has an efficient HEPA filter fitted for maximum cleaning performance and it should be cleaned when the suction level falls, or when dirty. Follow the same procedures for removing the bottom container. You will see that the HEPA filter is held in place by a locking device.

- Turn anti-clockwise to remove the HEPA filter.
- Tapping the filter or using a soft bristle brush will dislodge dirt.
- To refit or replace a new HEPA filter, replace locking device by turning clockwise.
- Refit bottom section of container making sure clips are fully secured.





FAULTS
Do not continue to use this system if it appears to be faulty or the supply cord is damaged. If a fault cannot be rectified, please return to the location of purchase. If damaged, return the canister for repair to an authorized central vacuum dealer location in order to avoid a safety hazard.
Consult the trouble-shooting guide in this manual if your system fails to operate properly. Contact an authorized dealer if your problem persists.

AFTER USE
Switch the system off and remove the plug from the electricity supply. Always switch off and remove the plug before attaching any accessories or cleaning the system.

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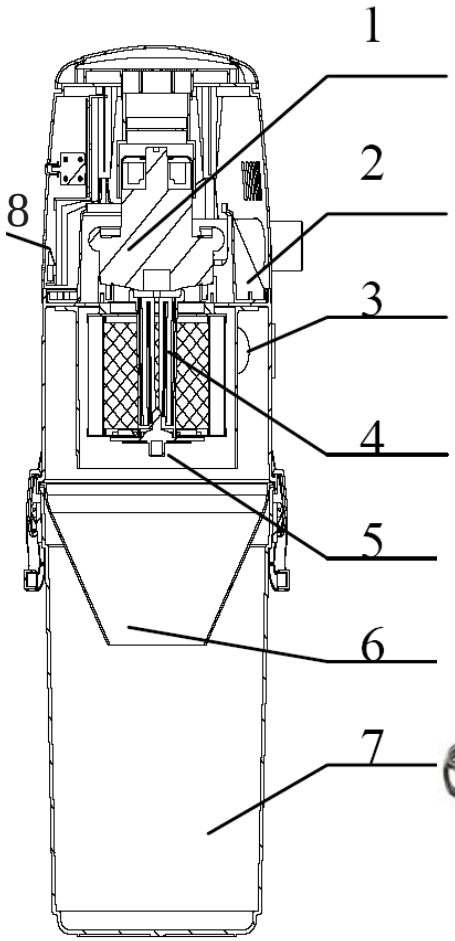
M.D. Manufacturing
AirMaster
Model C300

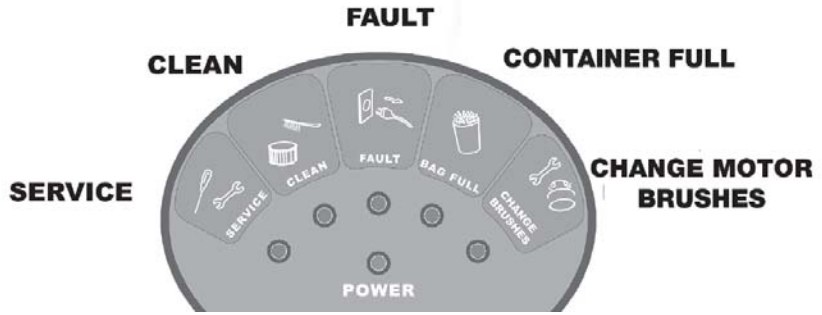
TROUBLE SHOOTING

PROBLEM	CAUSE	REMEDY
Motor does not start or stops.	No power supply.	Check cable, plug and socket. If still inoperative, contact authorized central vacuum dealer.
Suction force gradually decreases.	Dust-container is full, suction hose, wand is blocked or dirty filters.	Empty dust-container, remove objects from hose, wand, replace or clean filters.

Due to our commitment to continuous product improvement and innovation, sometimes the product you buy may differ slightly from the one shown on this product carton.



1. Motor
2. Exhaust
3. Air Intake
4. HEPA Filter
5. Filter Latch
6. Funnel
7. Debris Container
8. Hook Stand



CONTROL PANEL

The C300 vacuum system is equipped with a diagnostic control panel that will tell at a glance, by the corresponding indicator light, if there is a fault. It will also tell when the HEPA filter needs cleaning or changing, when the dust container is full, or when service is needed, etc.

POWER: Green=Ready for operation. "AC" Switch turns the POWER light on. "DC" Switch turns the vacuum suction on (there may be 5-SECOND DELAY).
SERVICE: After 400 hours call for maintenance.
CLEAN: After 60 hours clean HEPA filter.
FAULT: Overload protection triggered. Unplug unit and plug in again. If it continues to happen, the motor is most likely expiring.
BAG FULL: Empty the bottom container.
CHANGE BRUSHES: After 500 hours have a professional change the motor brushes.

Before making any changes, make sure the system is turned off and disconnected from the main power supply. REMOVE THE PLUG FROM THE POWER SOURCE.

TO RESET THE SYSTEM: INSERT PLUG BACK INTO THE POWER SOURCE'S SOCKET. SWITCH ON. FLIP THE ON/OFF SWITCH, LOCATED ON THE UNIT, TO THE ON POSITION.

The system is now reset and ready.

If a diagnostic light still indicates a fault, etc., repeat the above procedures.

Refer to an authorized central vacuum dealer if a fault cannot be corrected or if an indicator light remains on.